

A diagram of a rectangular board with a large 'J' shape. Numbered points are indicated by arrows: 14 (top left), 20 (top left), 12 (top left), 18 (bottom left), 6 (top right), 8 (top right), 10 (top right), 12 (bottom right), and 16 (bottom right). A curved arrow labeled '21' points from the right side towards the board.

A diagram of a parallel plate capacitor. The top plate is connected to a terminal on the left. The bottom plate is connected to a terminal on the right. The space between the plates is filled with three dielectric slabs, each labeled with a number 1, 2, and 3. Slab 1 is on the left, slab 2 is in the middle, and slab 3 is on the right. A handwritten arrow points to the diagram with the number 22.

A diagram of a rectangular plate with several features labeled with numbers and letters. The plate is oriented horizontally. On the left side, there are two circular features: a small one at the top labeled '14' and a larger one at the bottom labeled '12'. On the right side, there are three rectangular features stacked vertically, labeled '5', '42', and '44' from top to bottom. A thick, black, L-shaped feature is positioned in the center of the plate, labeled '56'. At the bottom right corner, there is a small circular feature labeled '16'. A handwritten '54' with an arrow pointing to the right is located to the right of the plate.

FIG. 1G

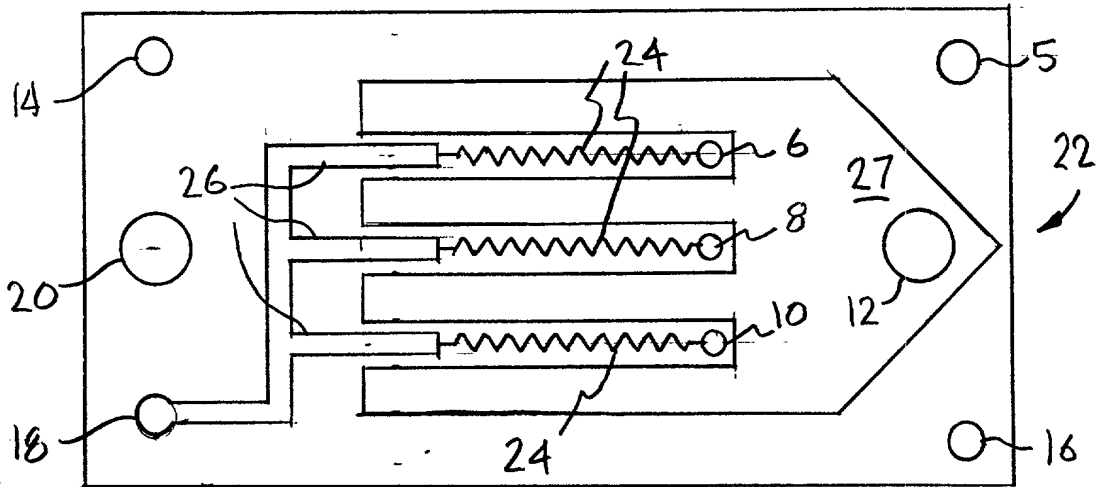


FIG. 2

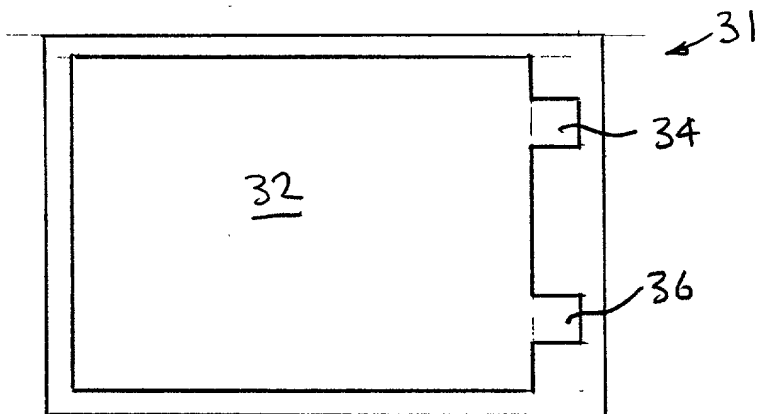


FIG. 3

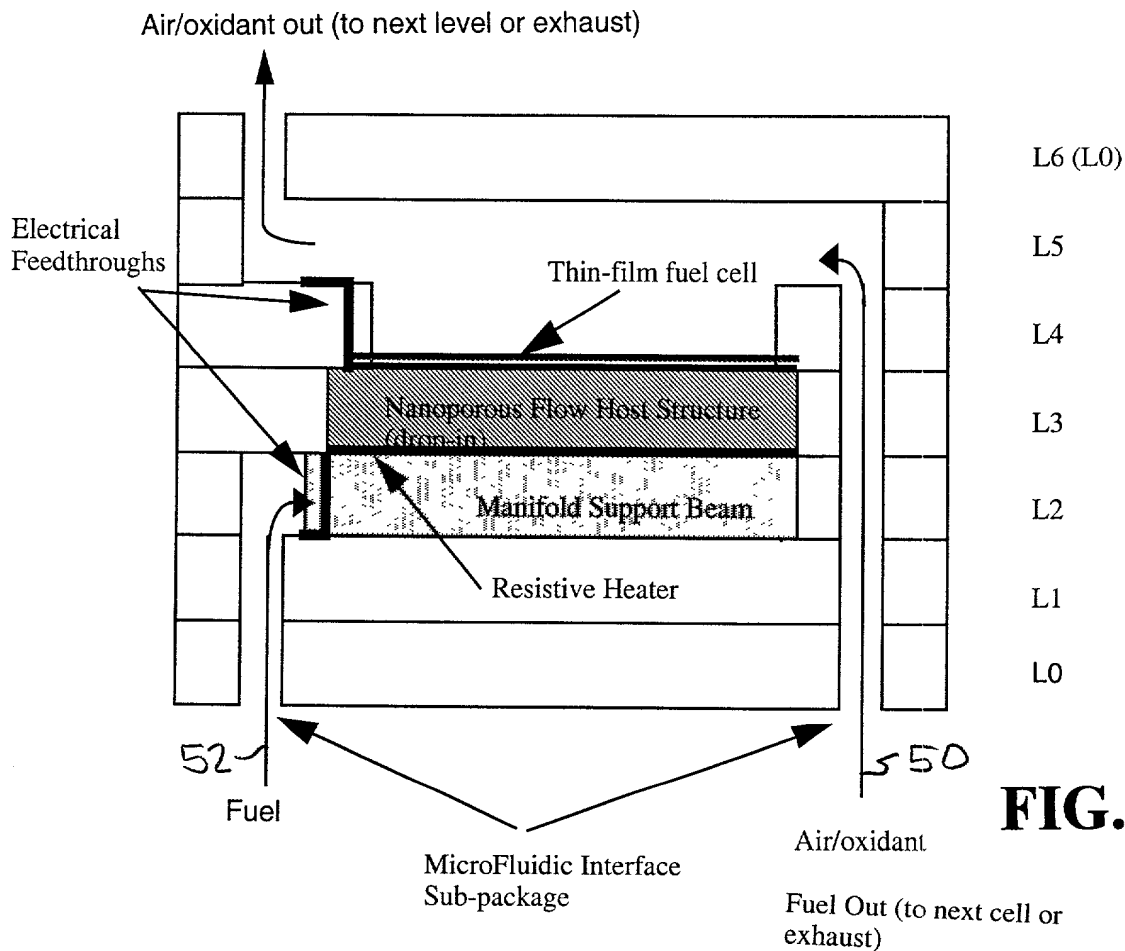


FIG. 4A

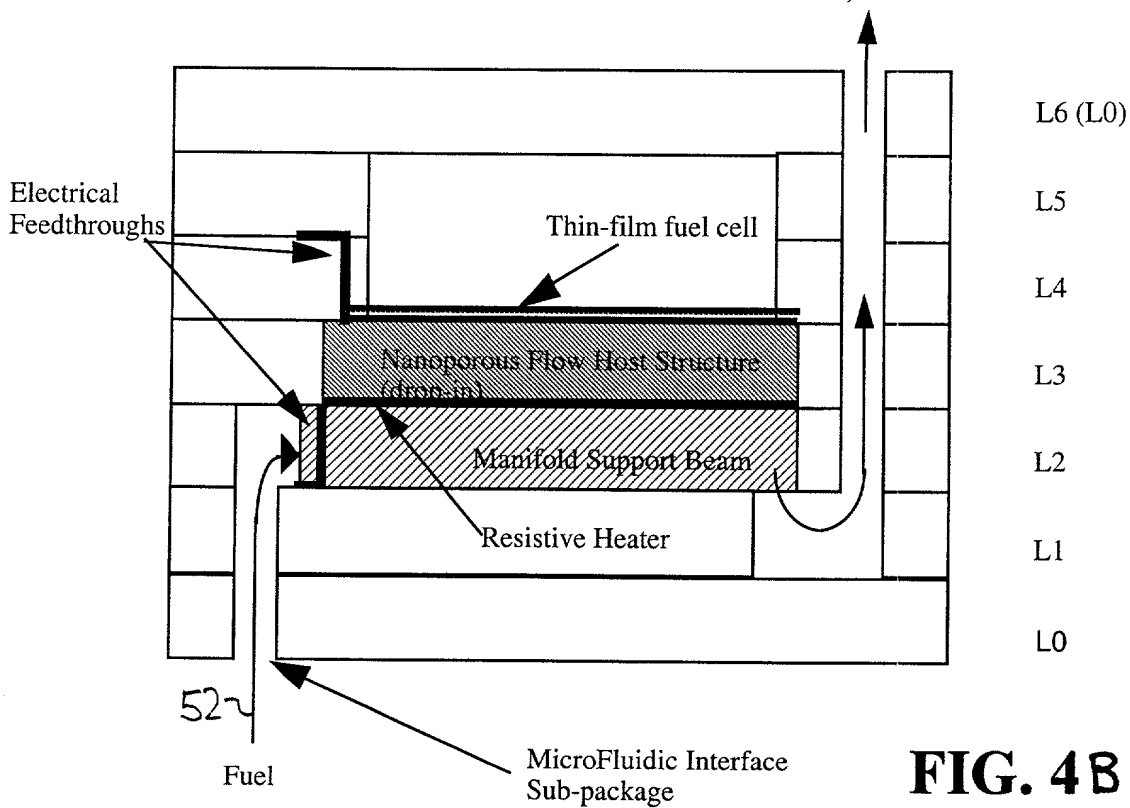


FIG. 4B